

FIGURE 1

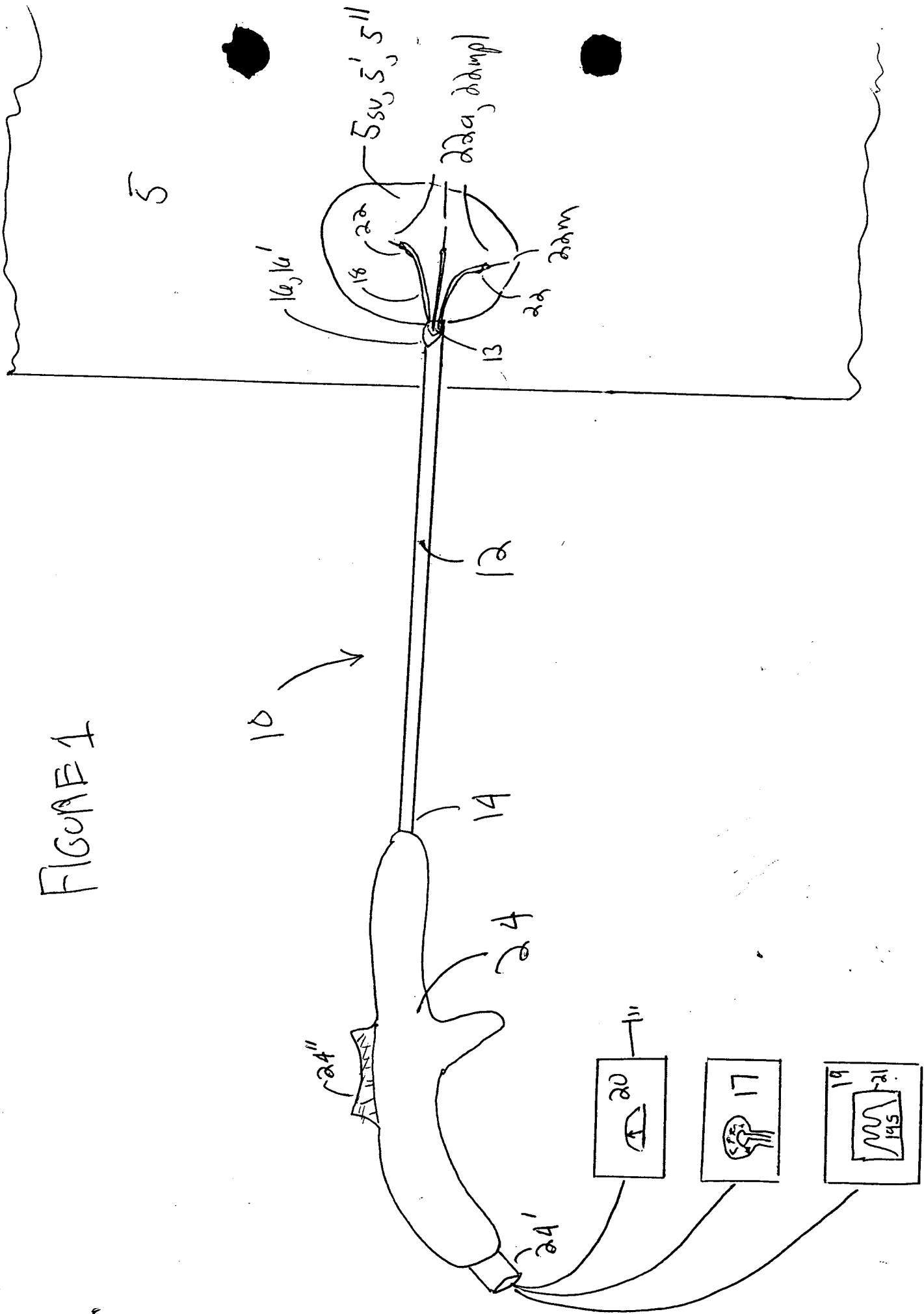


FIGURE 2

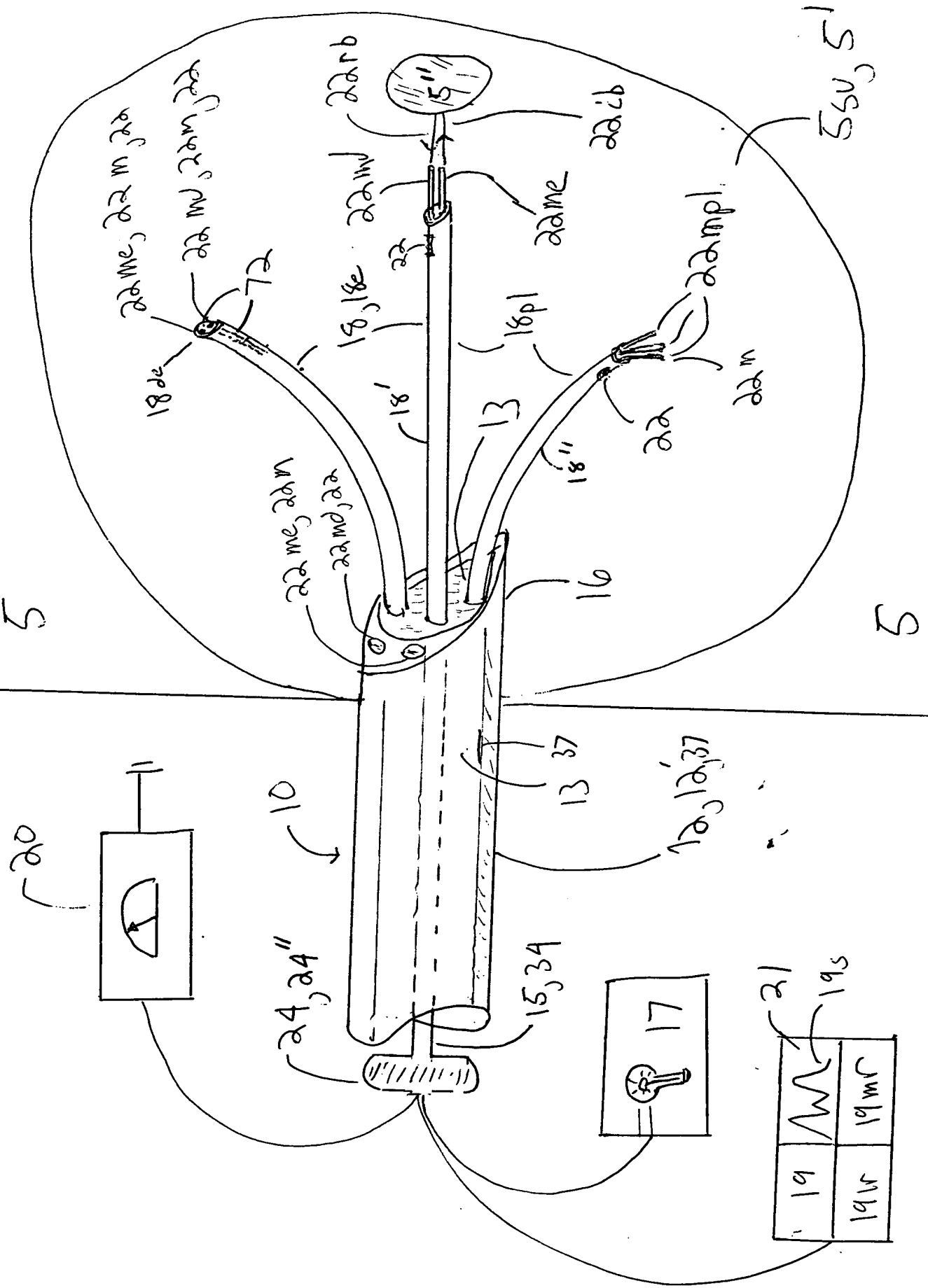


FIGURE 3A

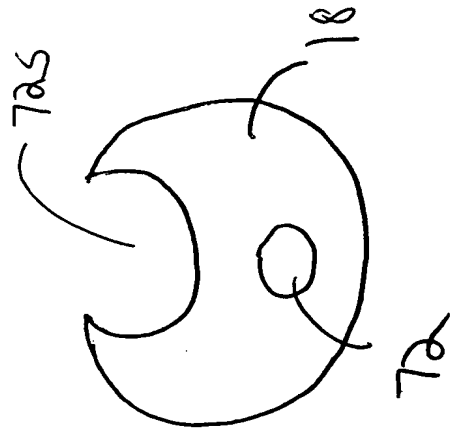


FIGURE 3B

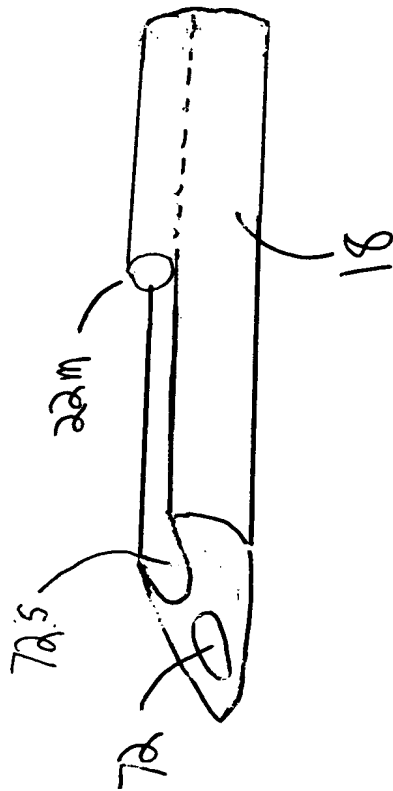


FIGURE 3C

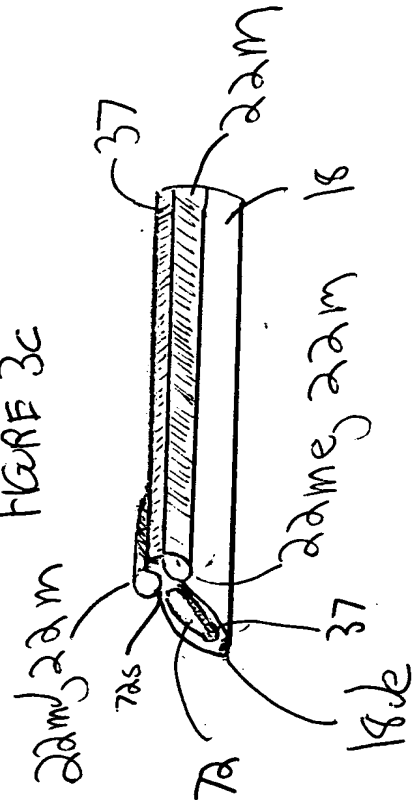
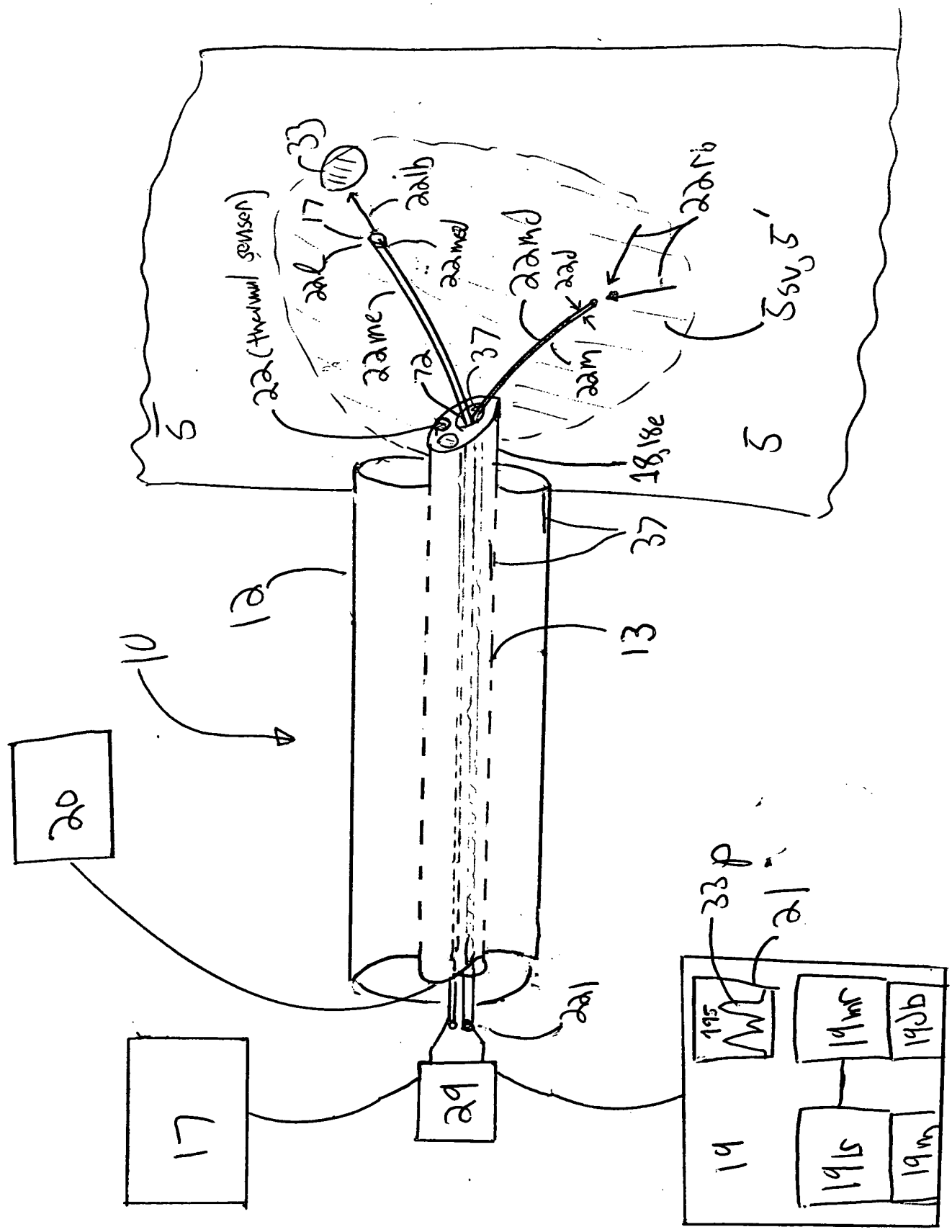


FIGURE 4



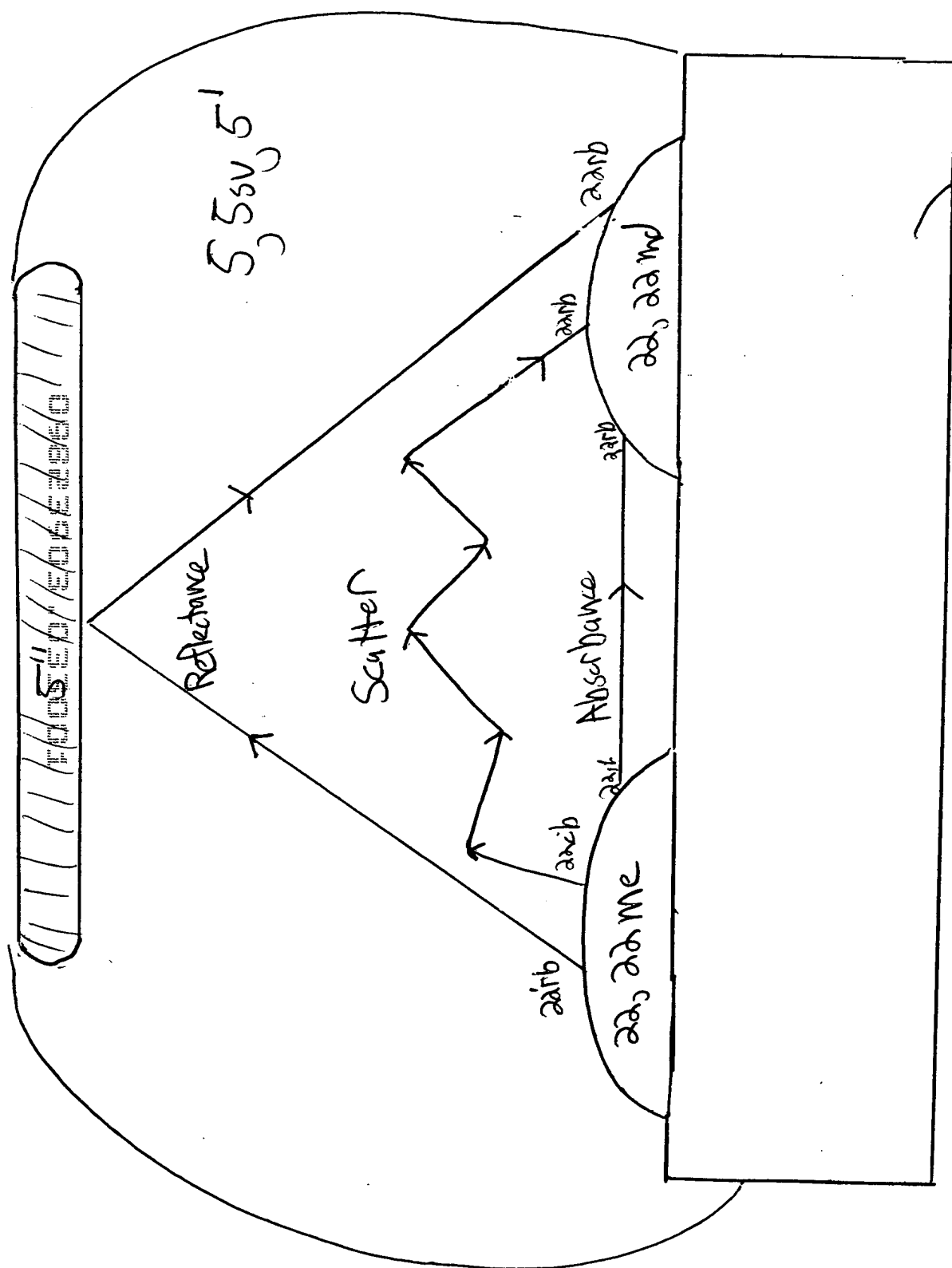


FIGURE 5

18, 12

FIGURE 6

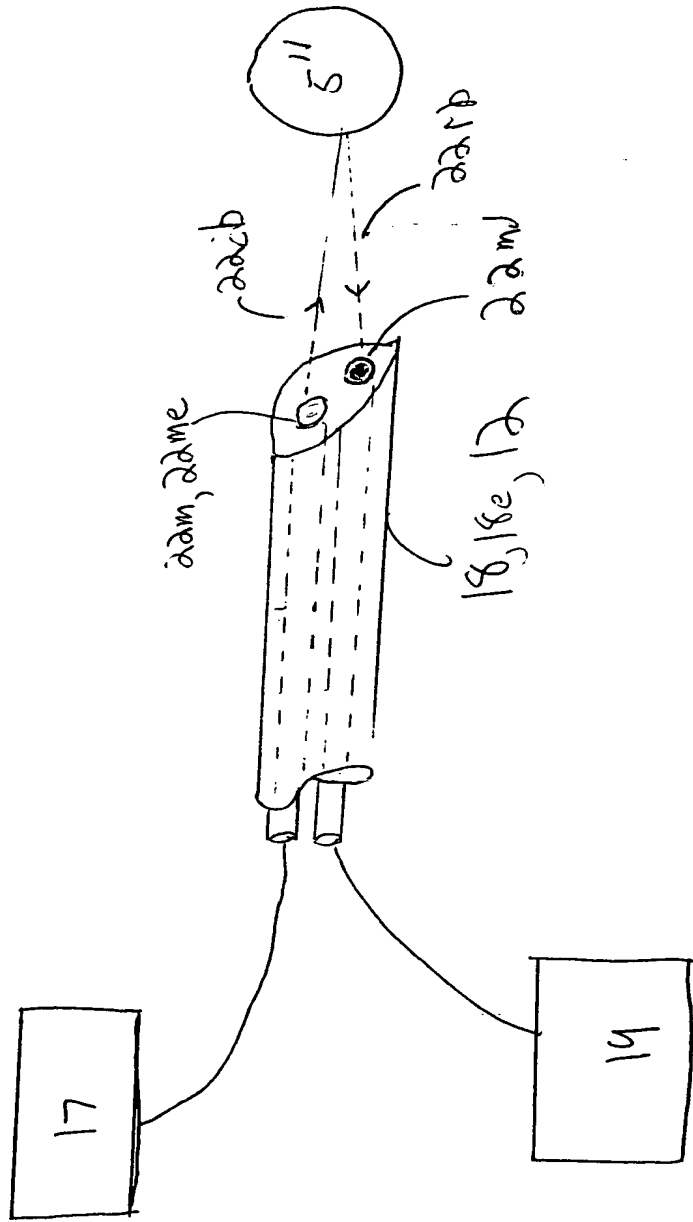


FIGURE 7

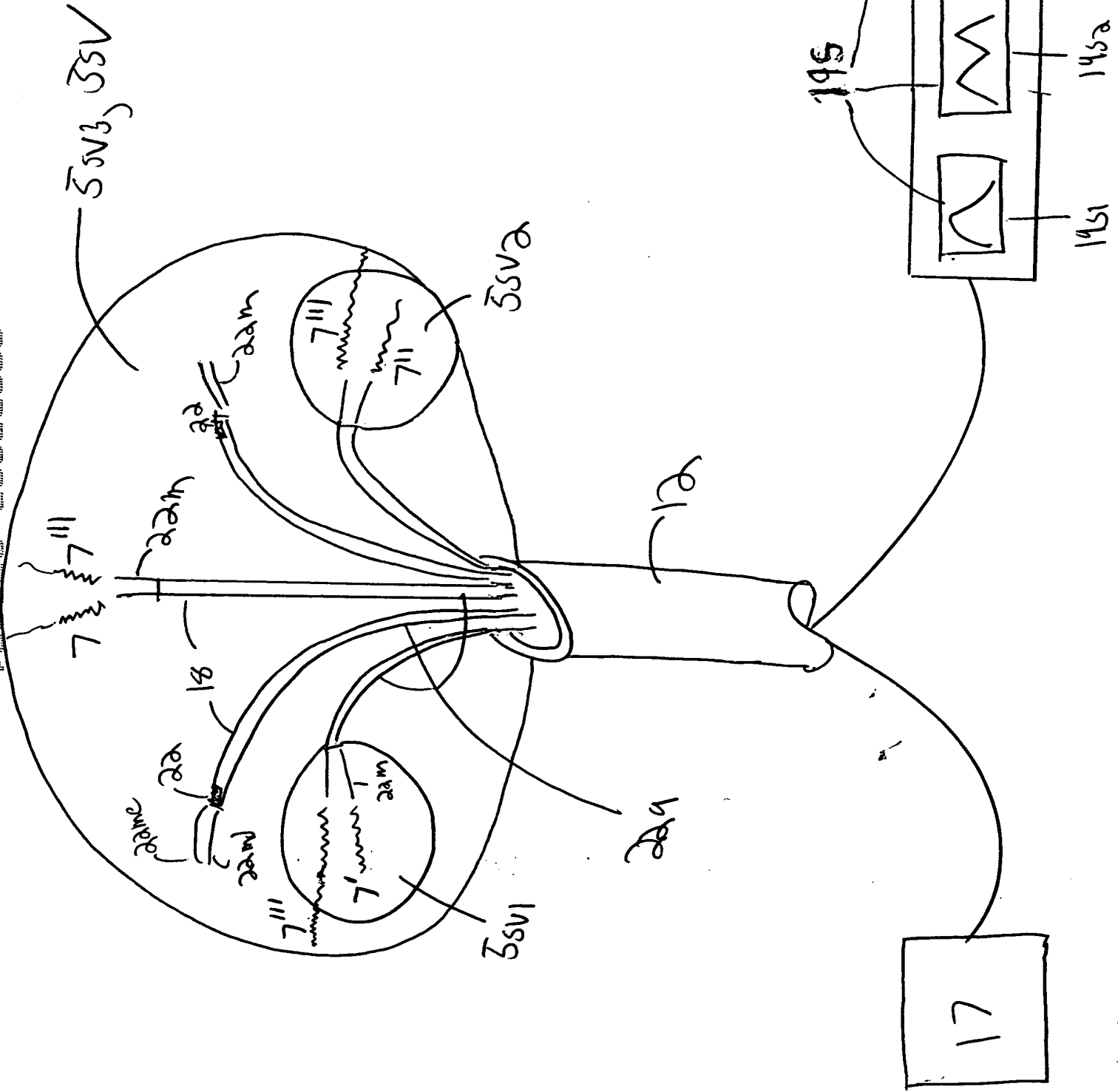


FIGURE 8A

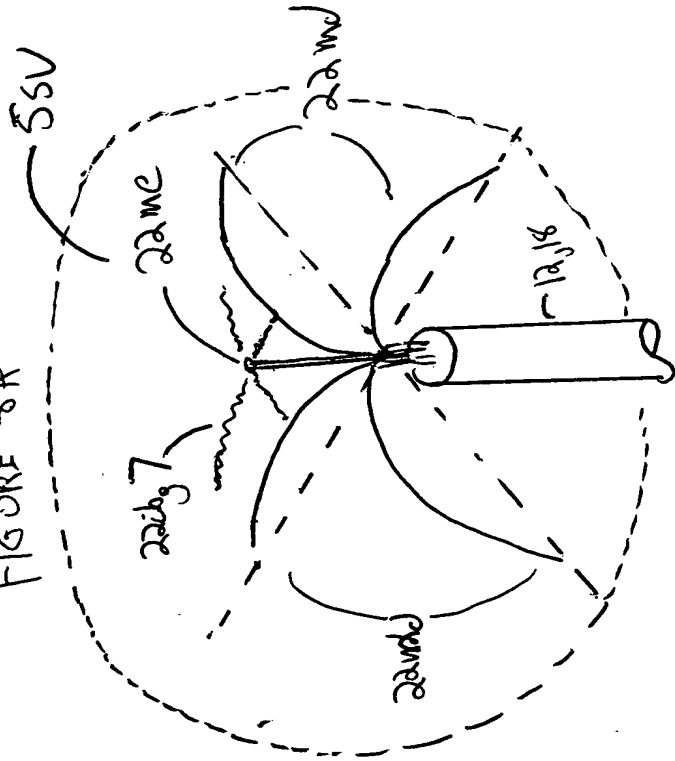


FIGURE 8B

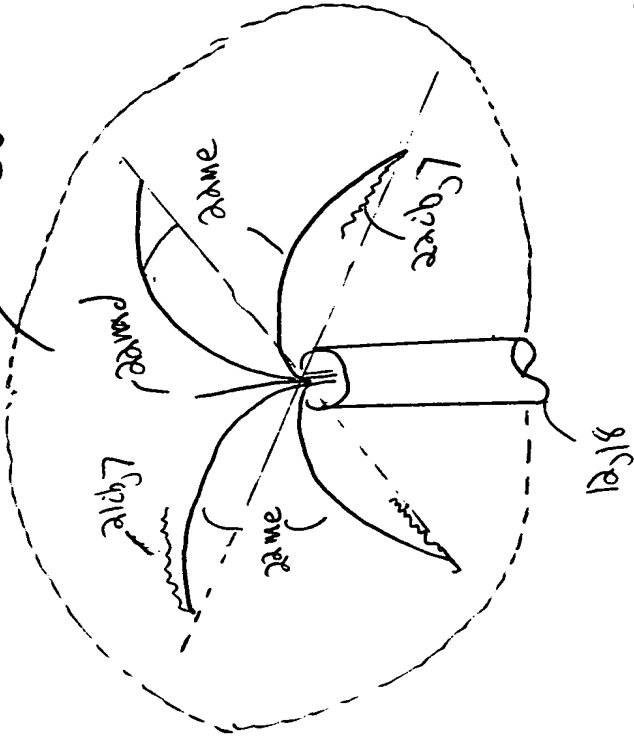


FIGURE 8C

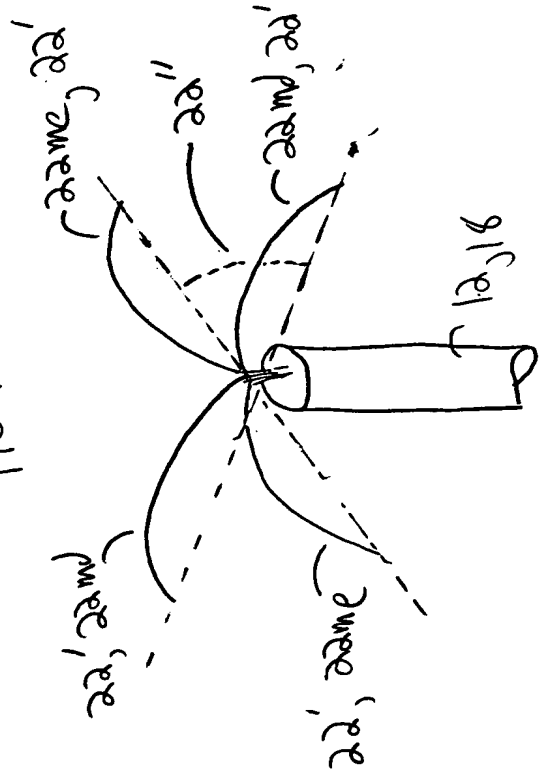
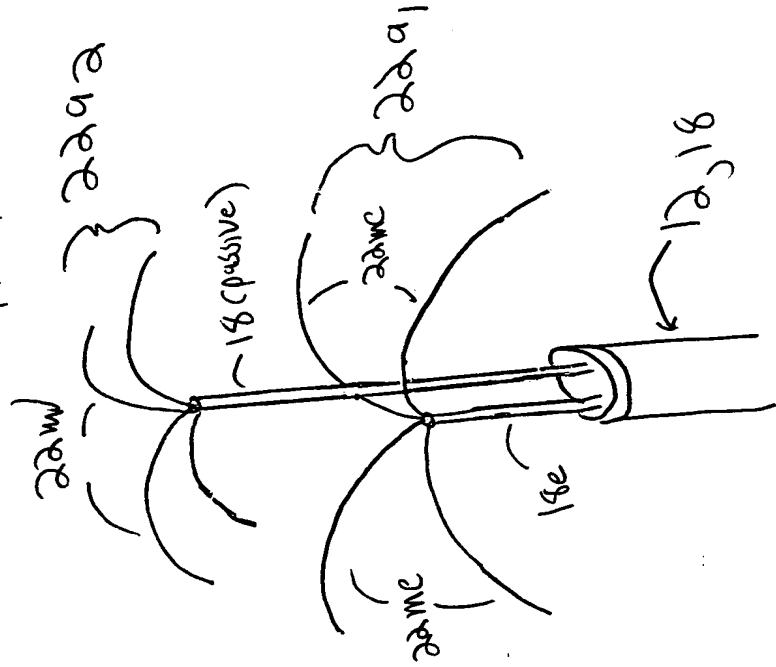


FIGURE 8D



→ Actual Rotation

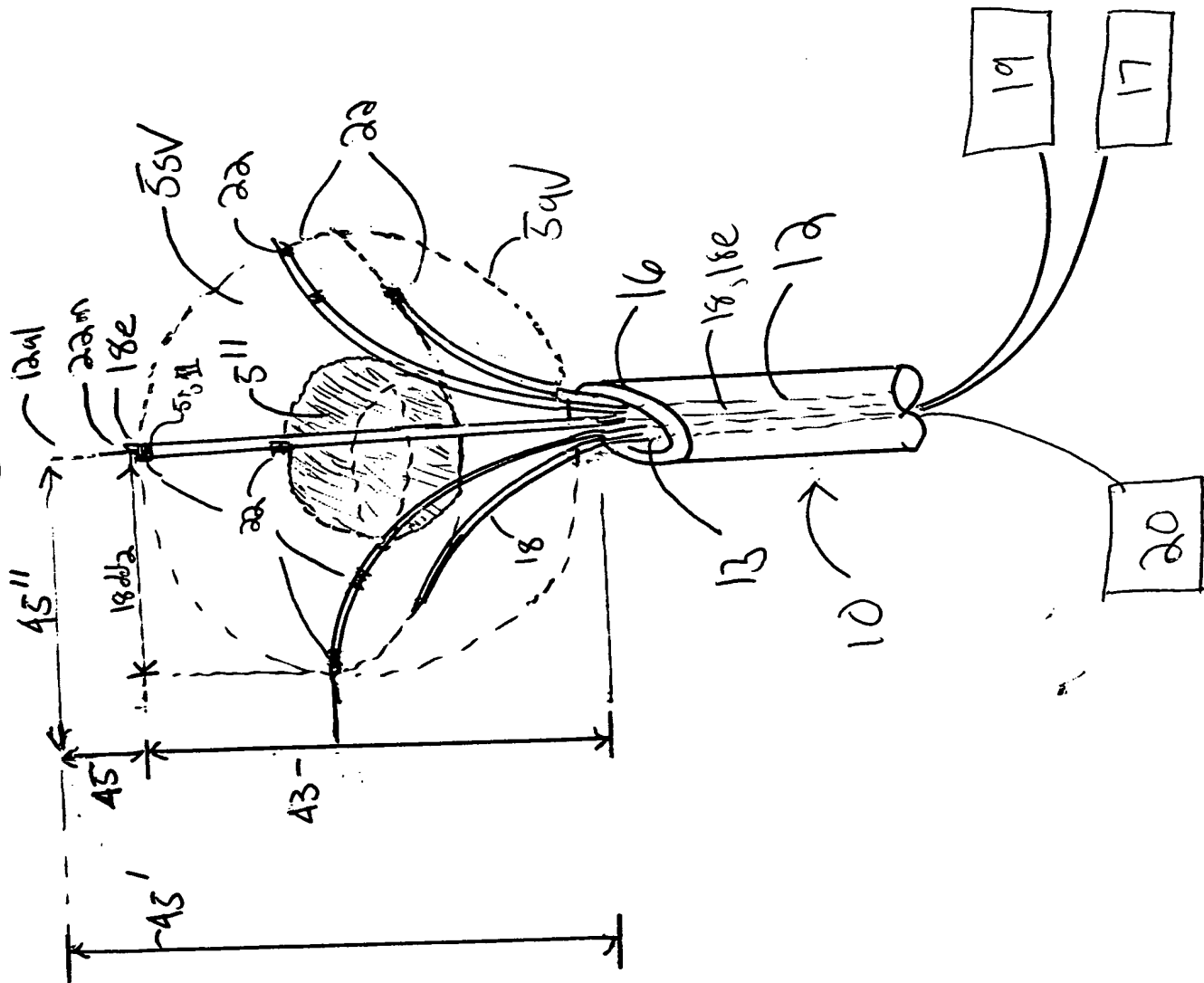
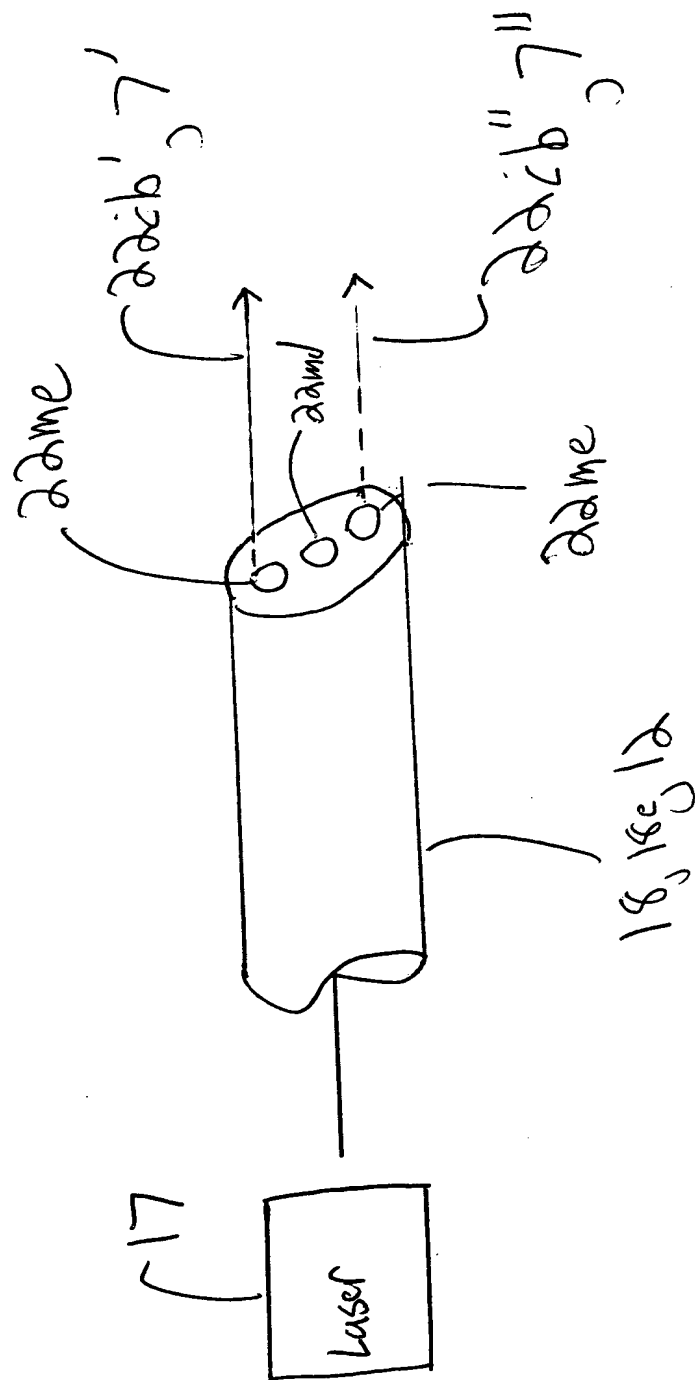


FIGURE 10



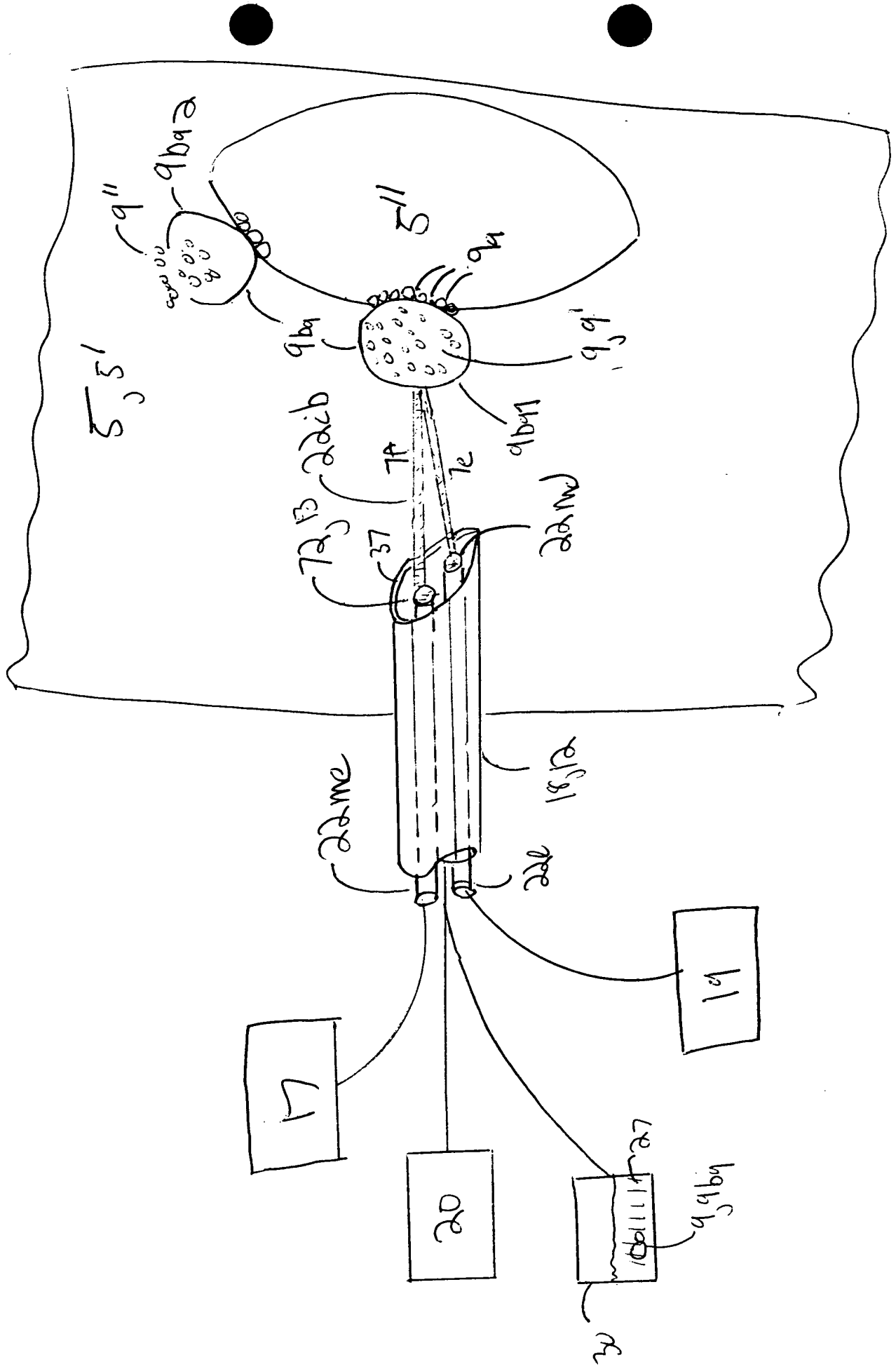
[illegible]

FIGURE 13

FIGURE 13

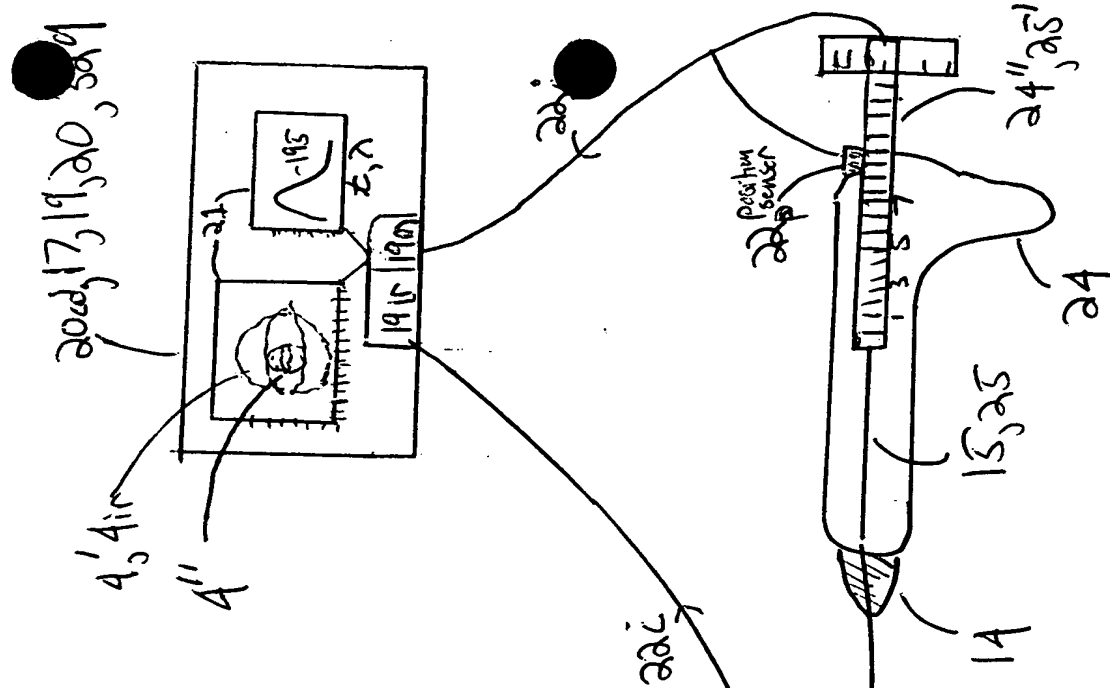
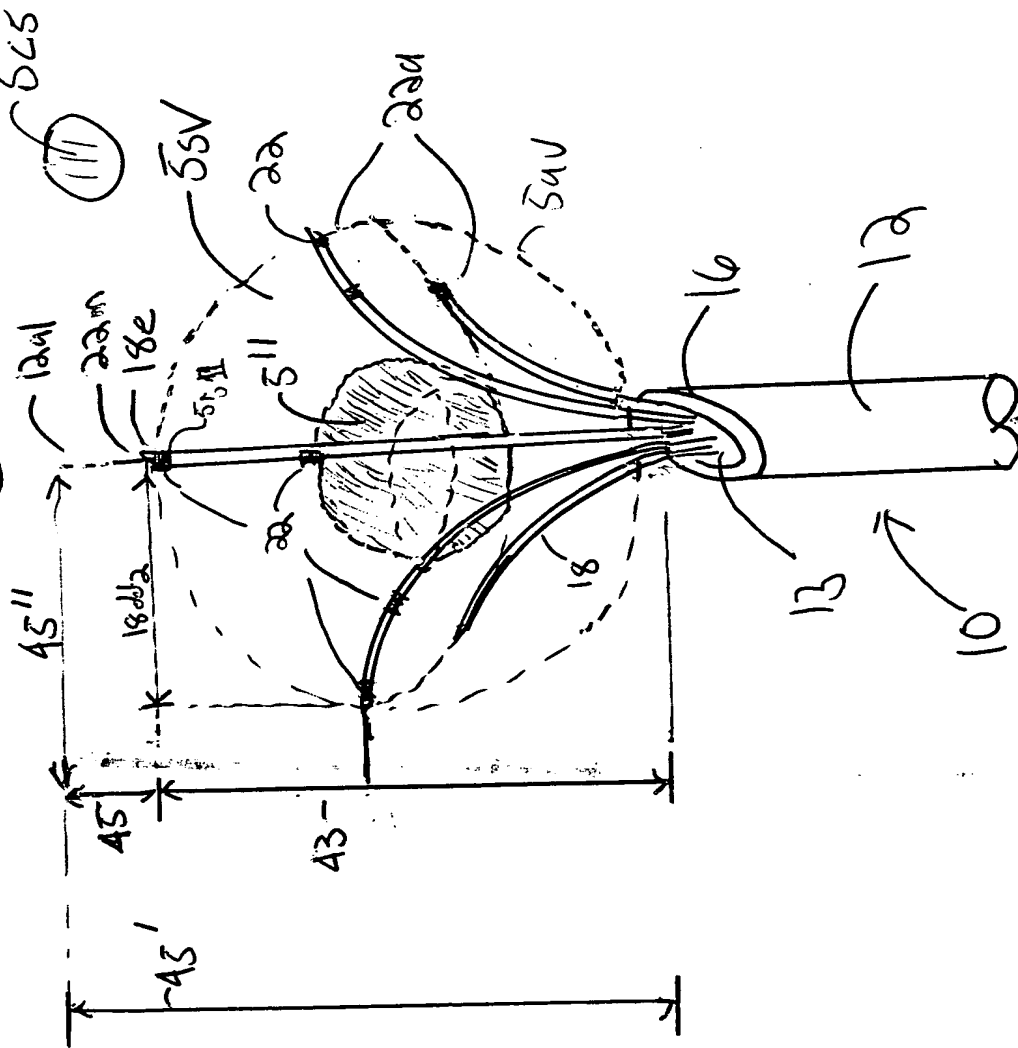


FIGURE 14a

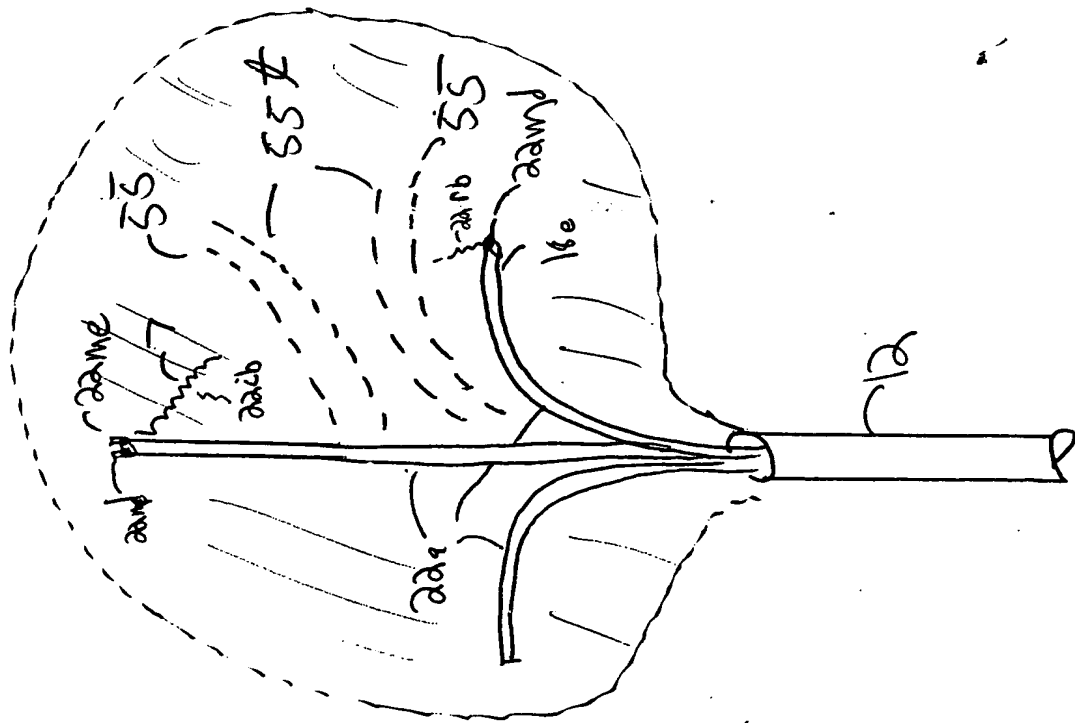


FIGURE 14b

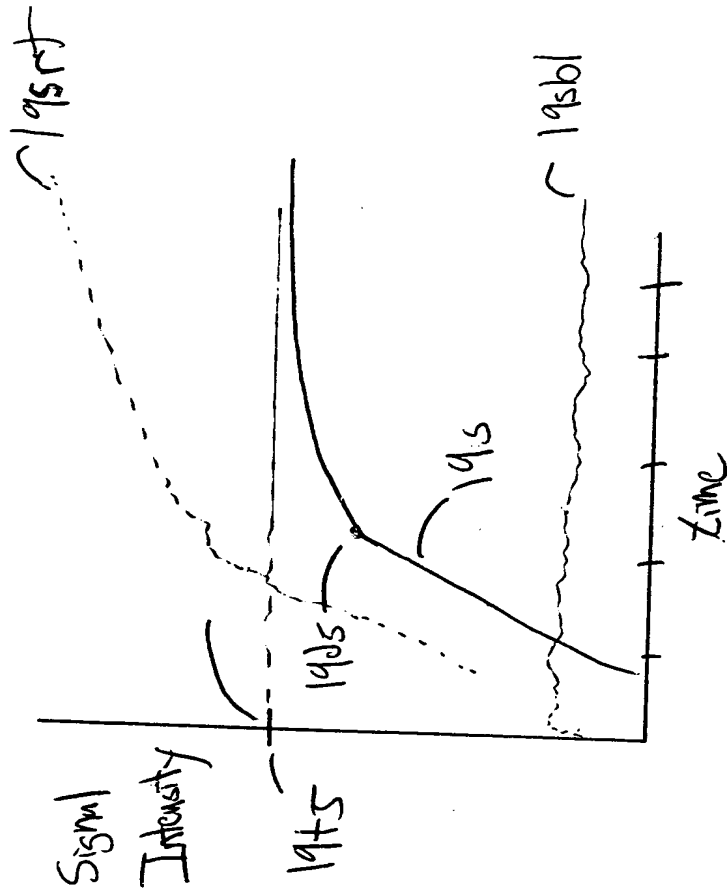
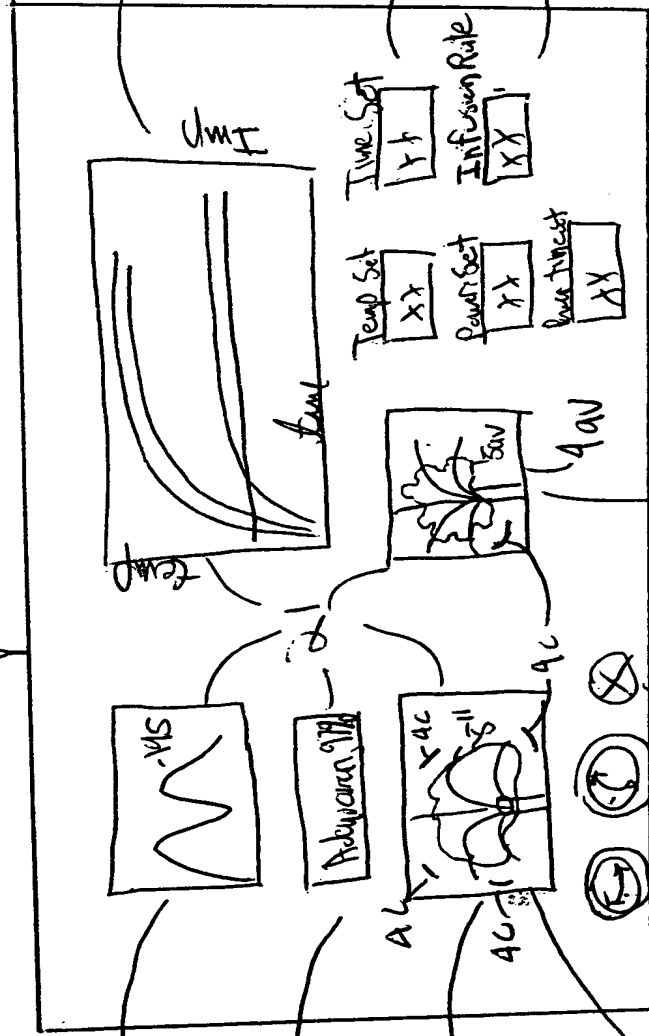


FIGURE 15

20cd 20, 17, 19, 329



Spectral Path Display

Tissue Type Display/Probability

Target Tissue/Tumor Map 3D Display

Tissue Temp/Impedance Display

21 Ablation Settings

20cd 20, 17, 19, 329
3D Map! Vicinity Control Knobs 3D Map Display

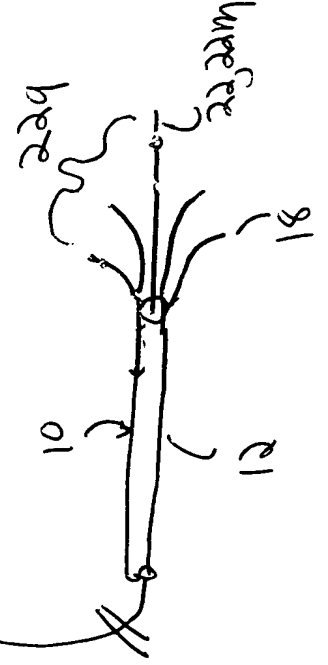
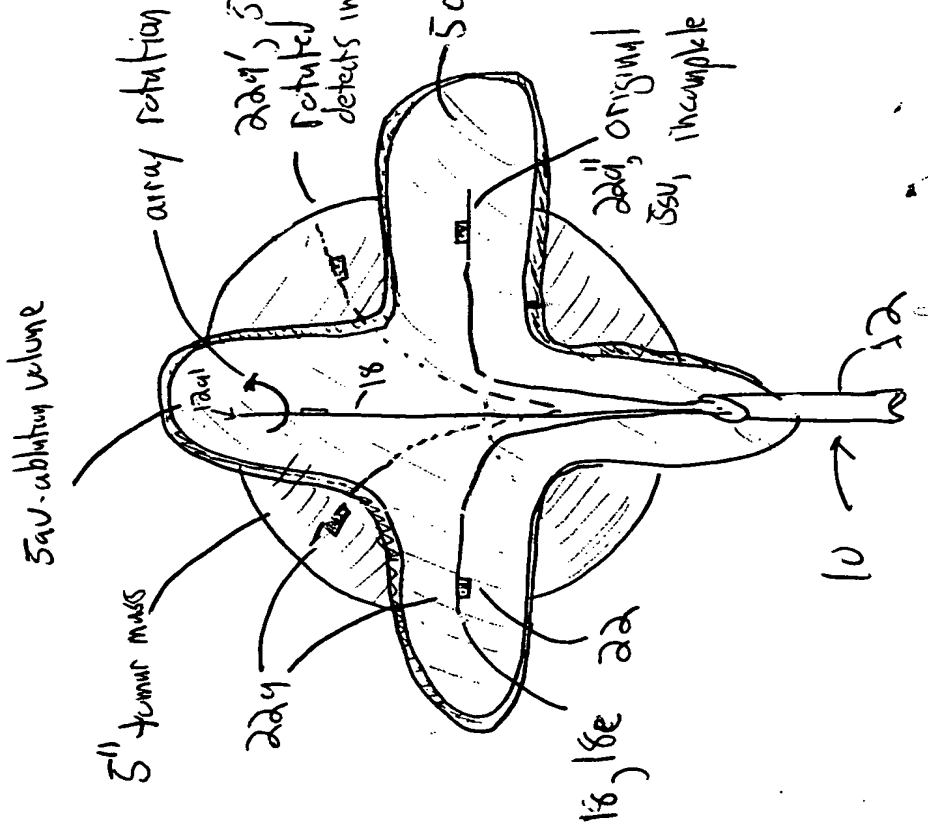
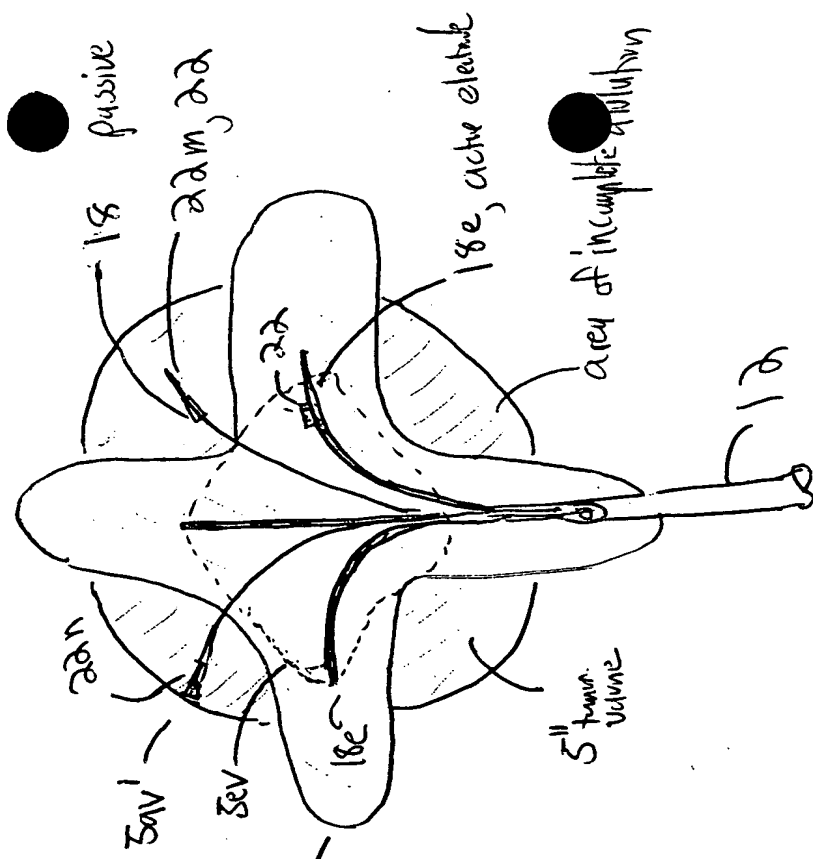


FIGURE 17a



Detection of Incomplete Ablation
Via rotation of electrode/sensor array

FIGURE 17b



Detection of Incomplete Ablation by
Deployment of passive Resonant members 18
of Sensing members 22m

FIGURE 18a

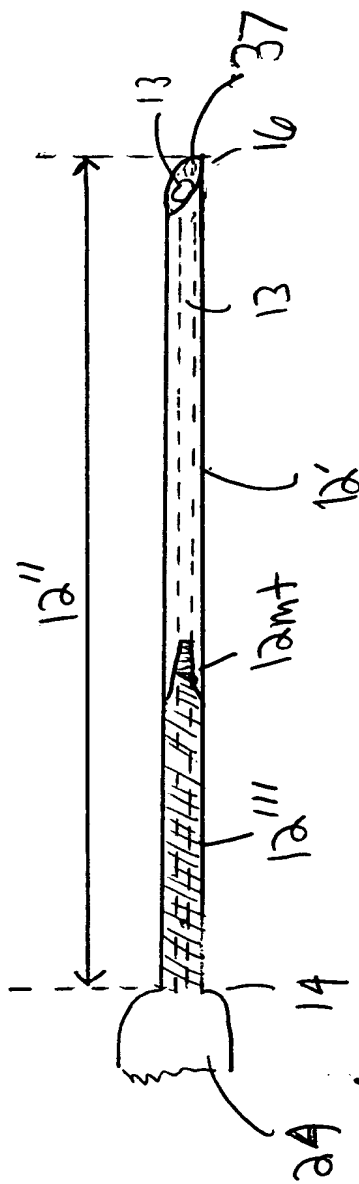


FIGURE 18b

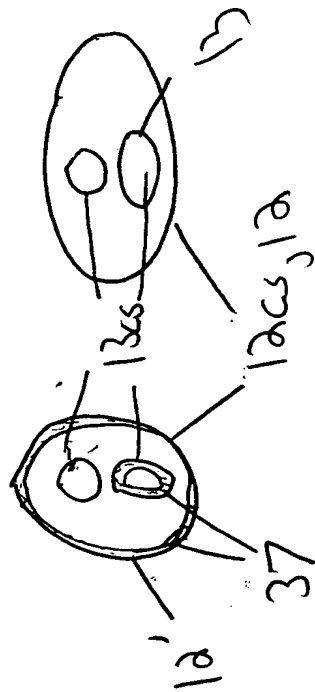


FIGURE 18c

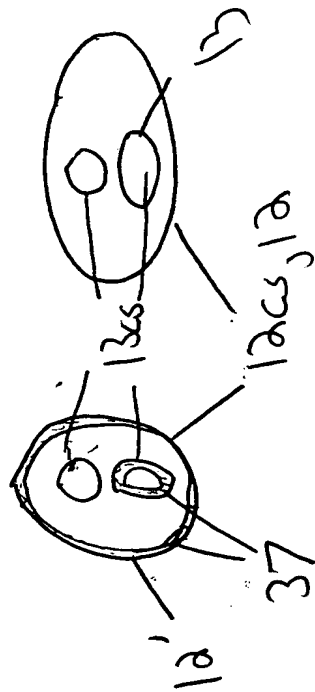


FIGURE 19

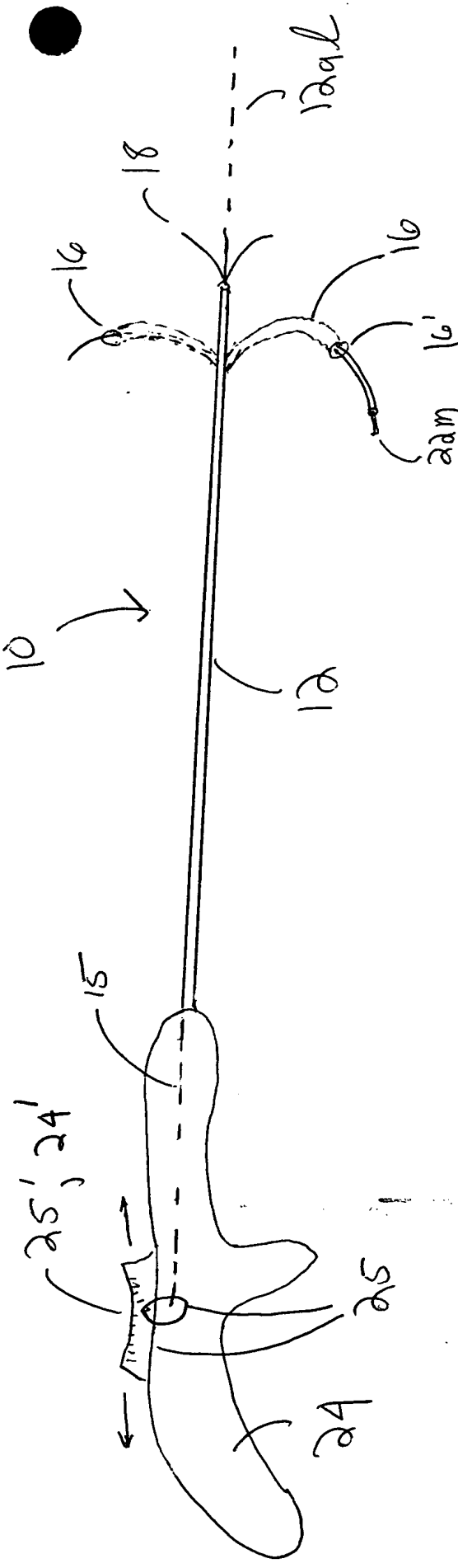


FIGURE 20

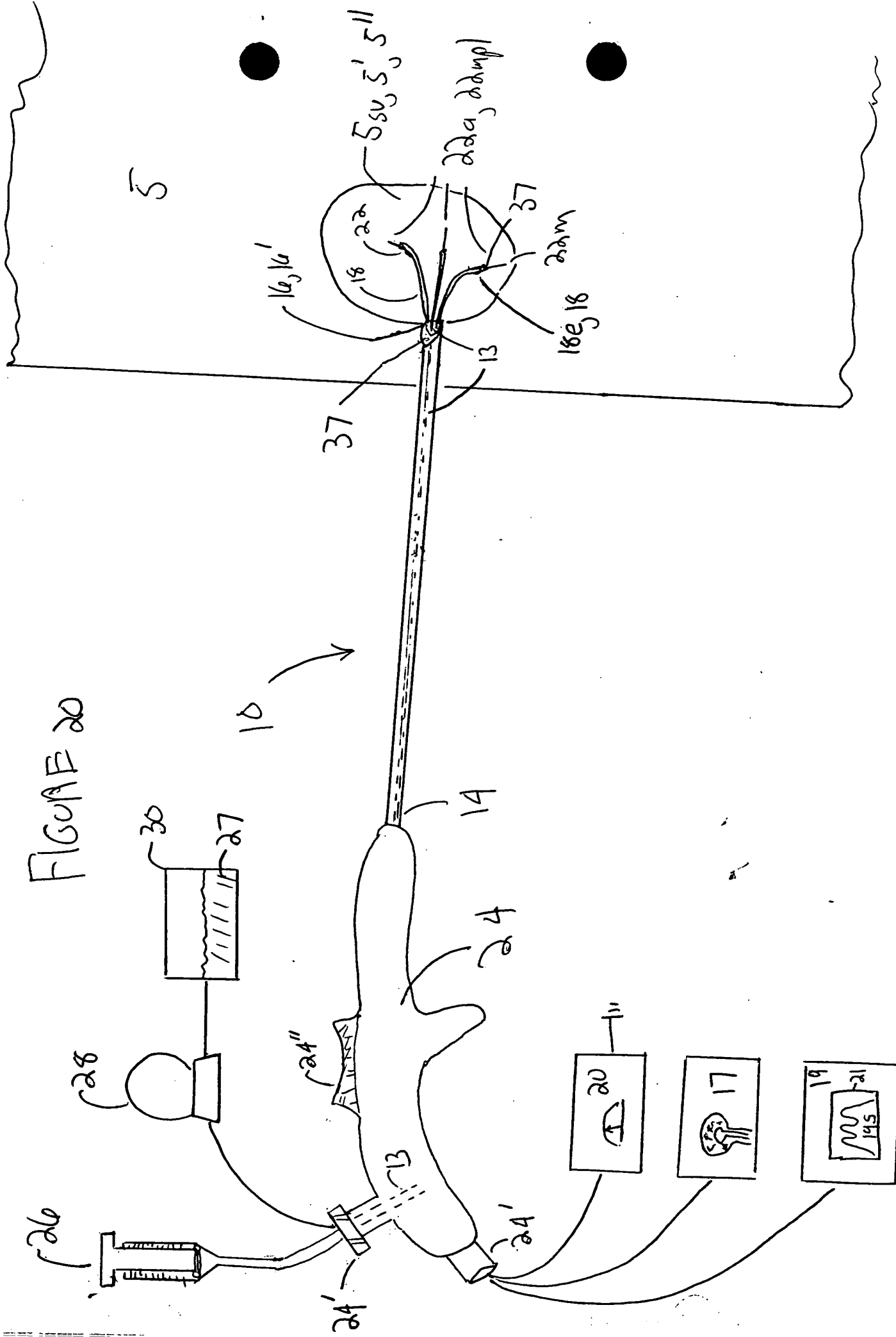


FIGURE 21a

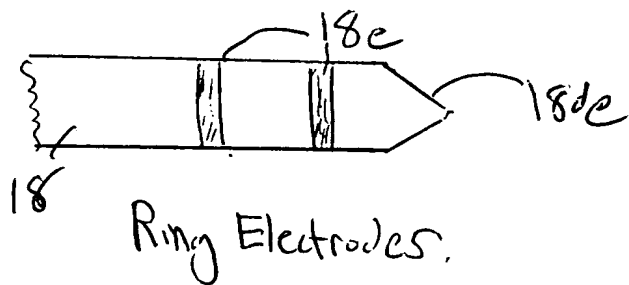


FIGURE 21b

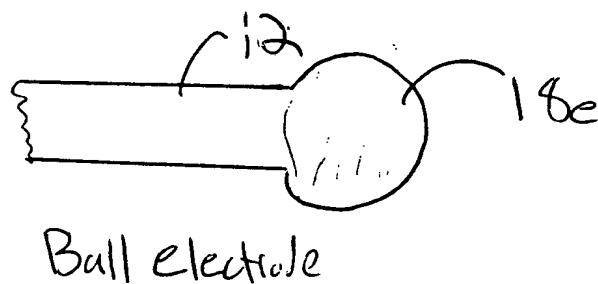


FIGURE 21c

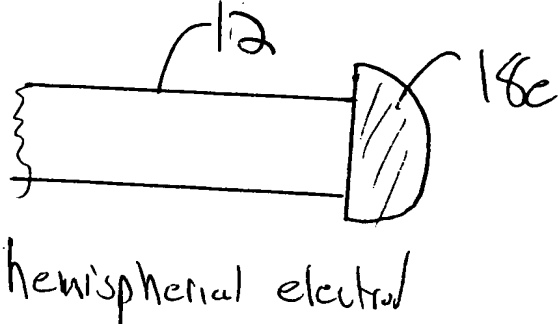


FIGURE 21d

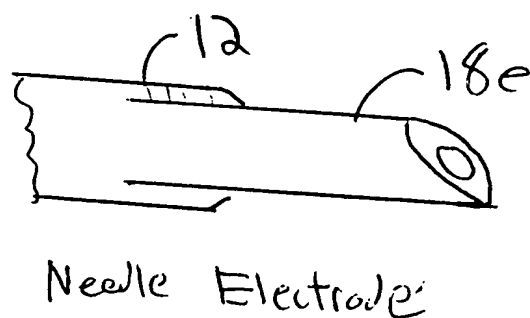
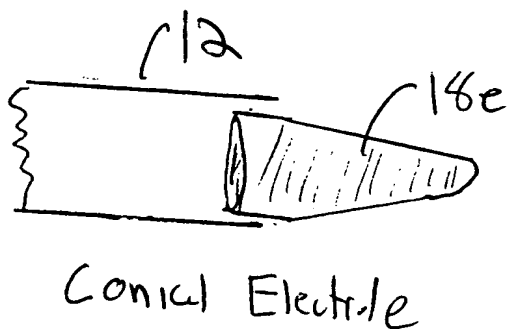
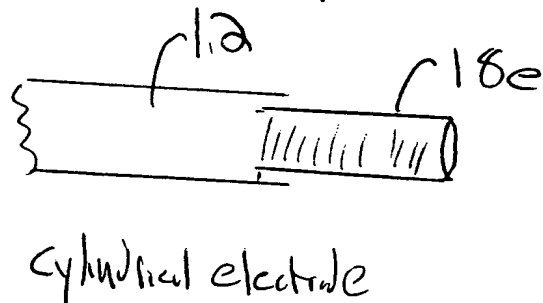


FIGURE 21e

FIGURE 21f

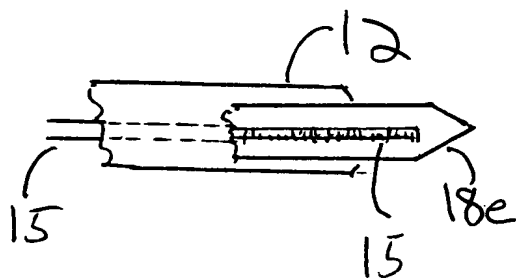


Figure 21g

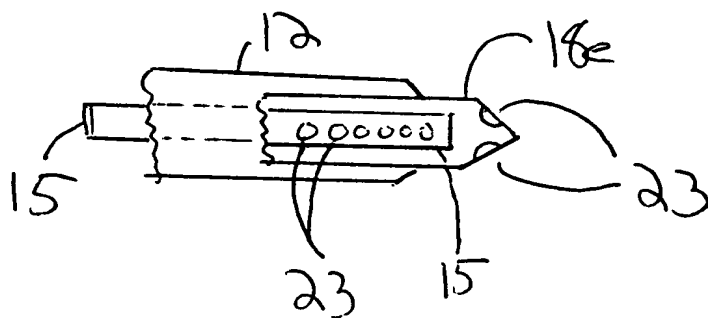


FIGURE 21h

FIGURE 21a

FIGURE 22

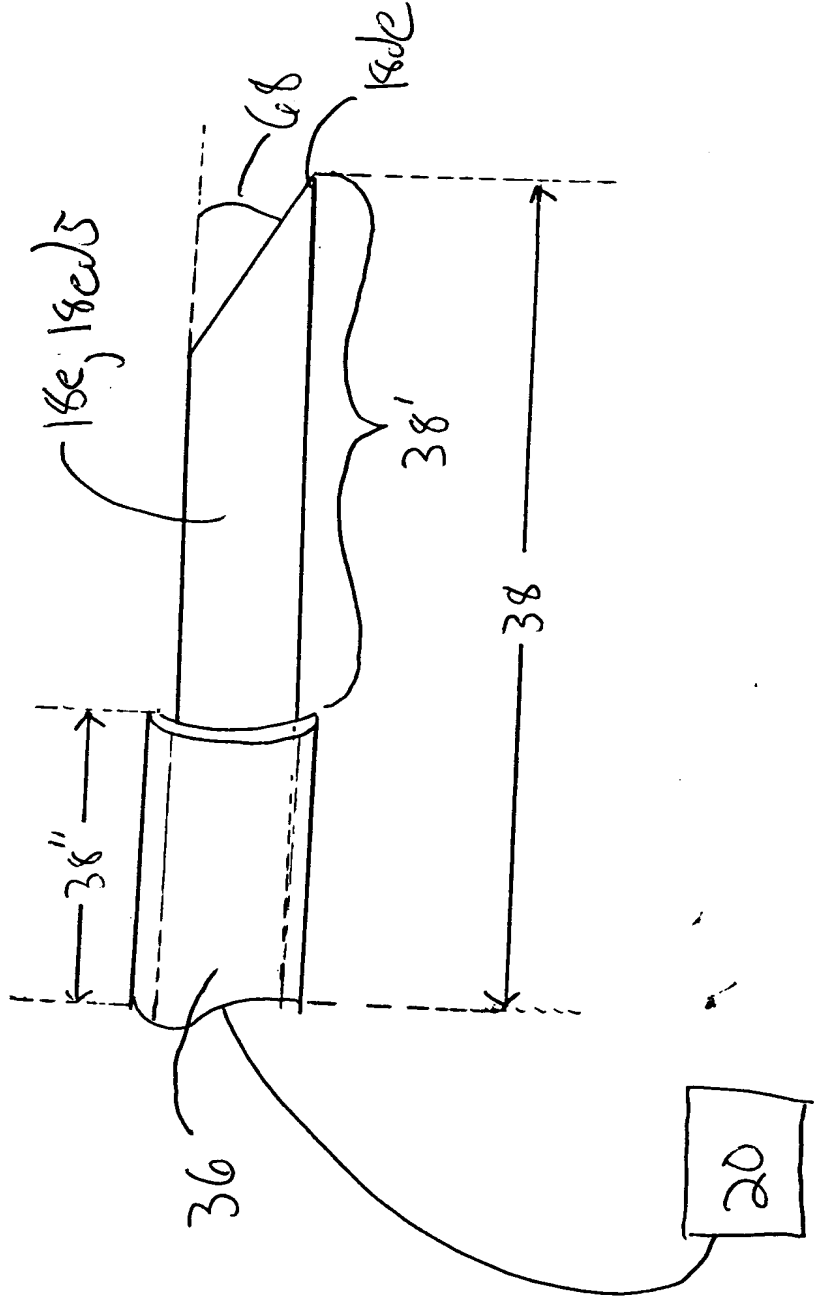


FIGURE 23

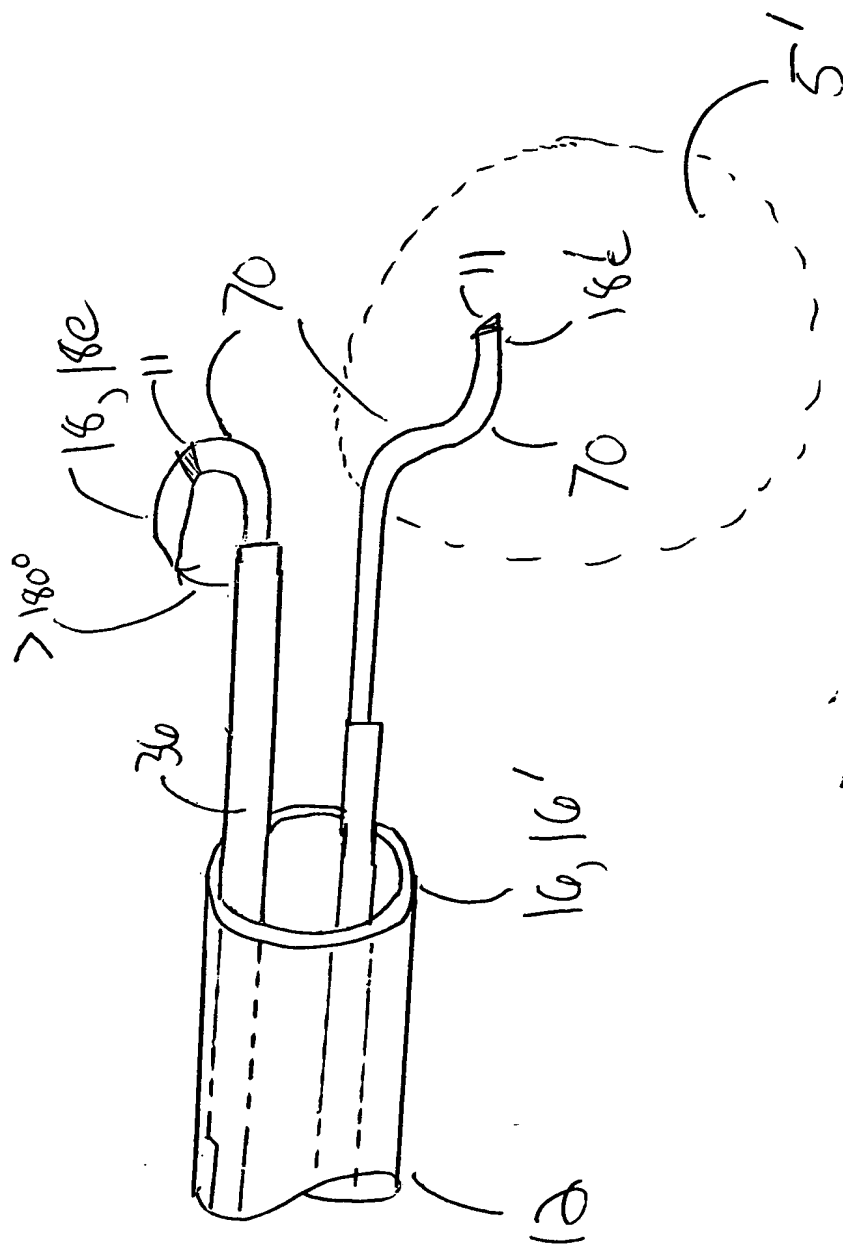


FIGURE 24

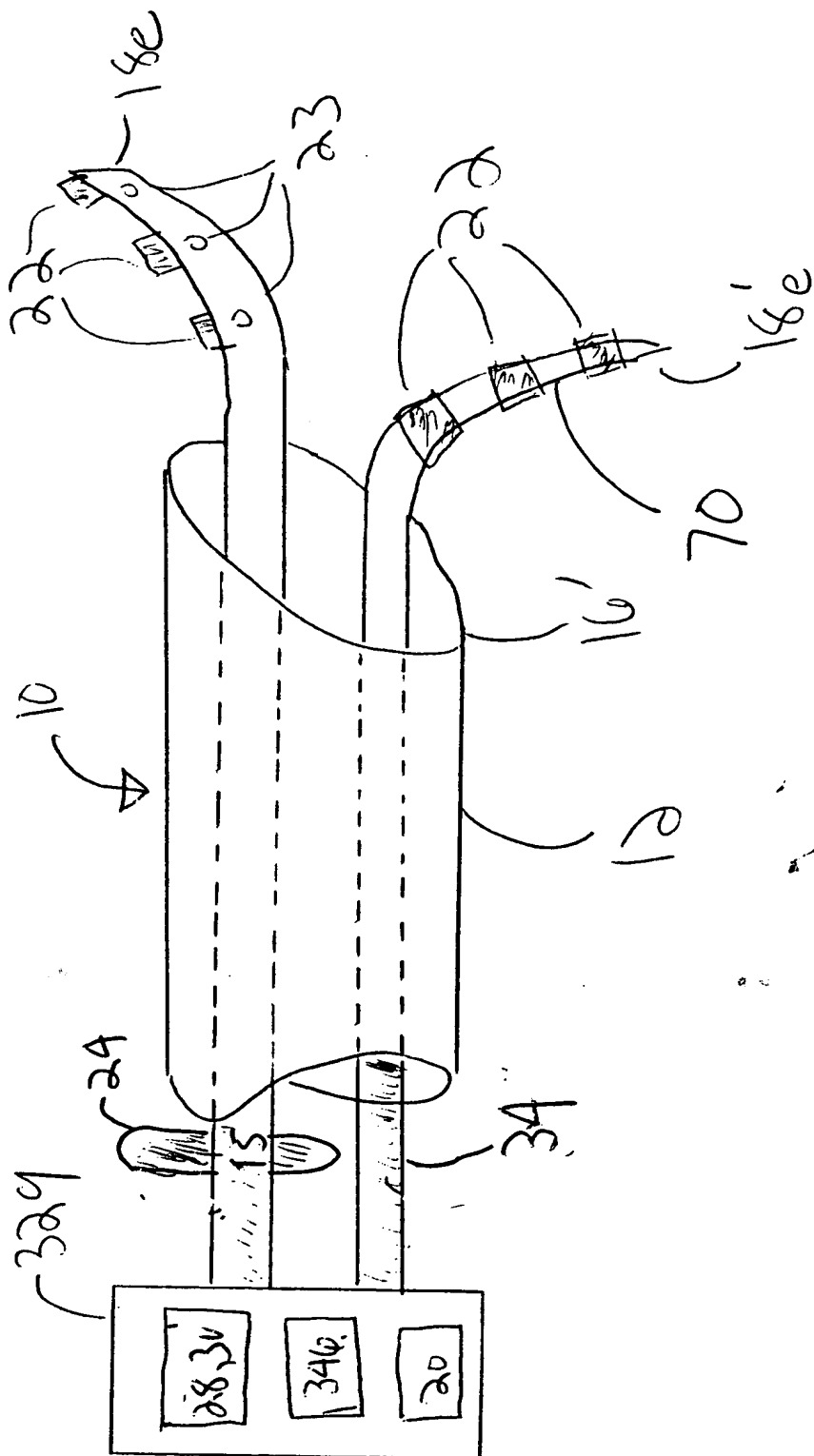


FIGURE 25

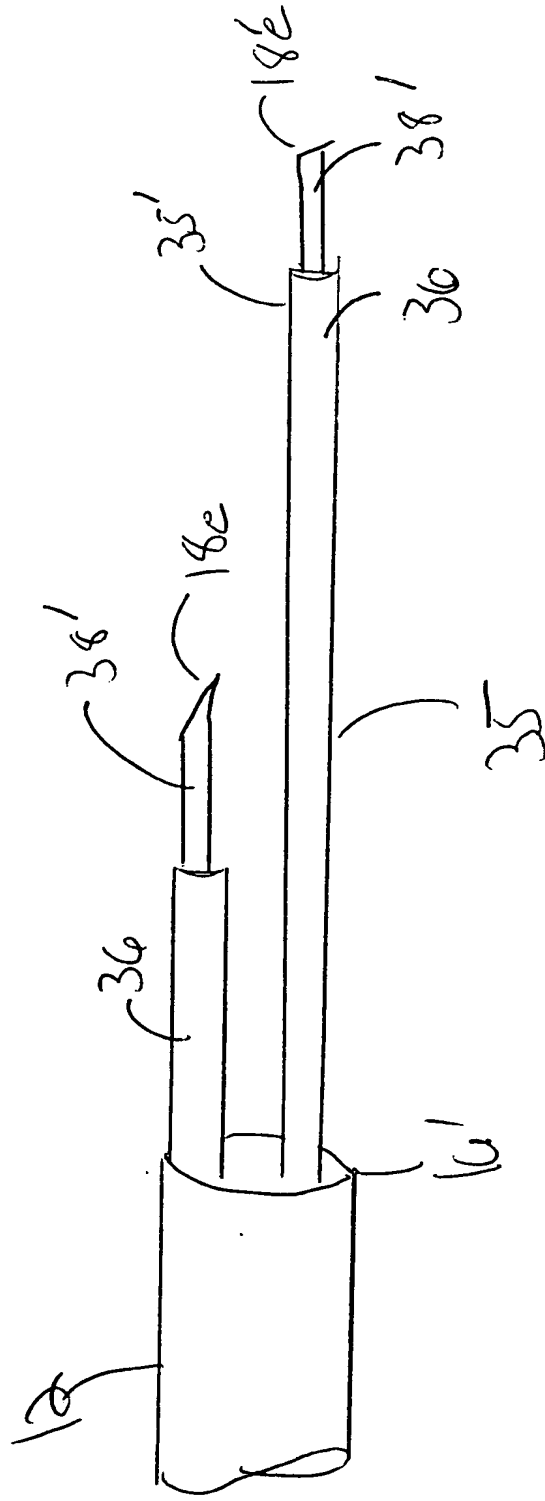


FIGURE 26

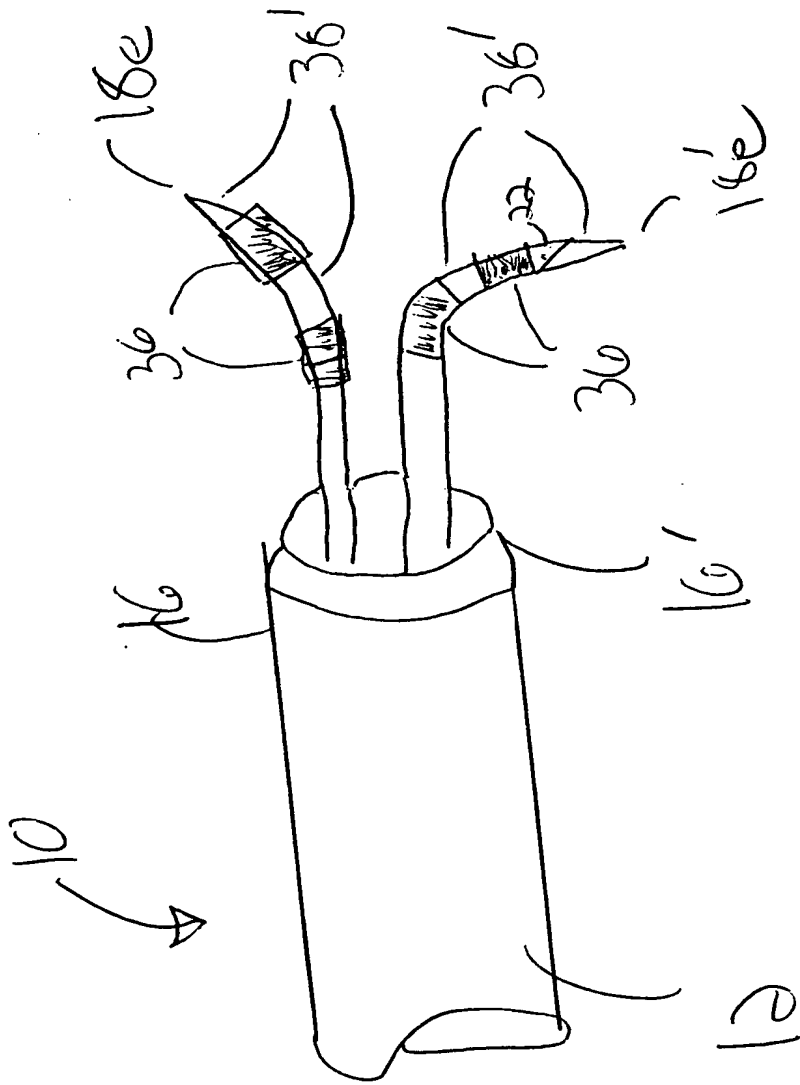


FIGURE 27

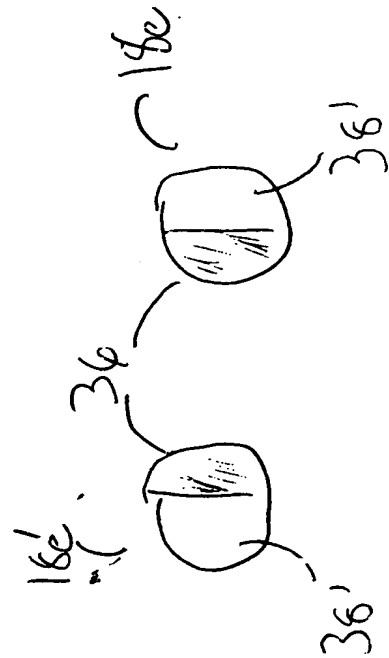
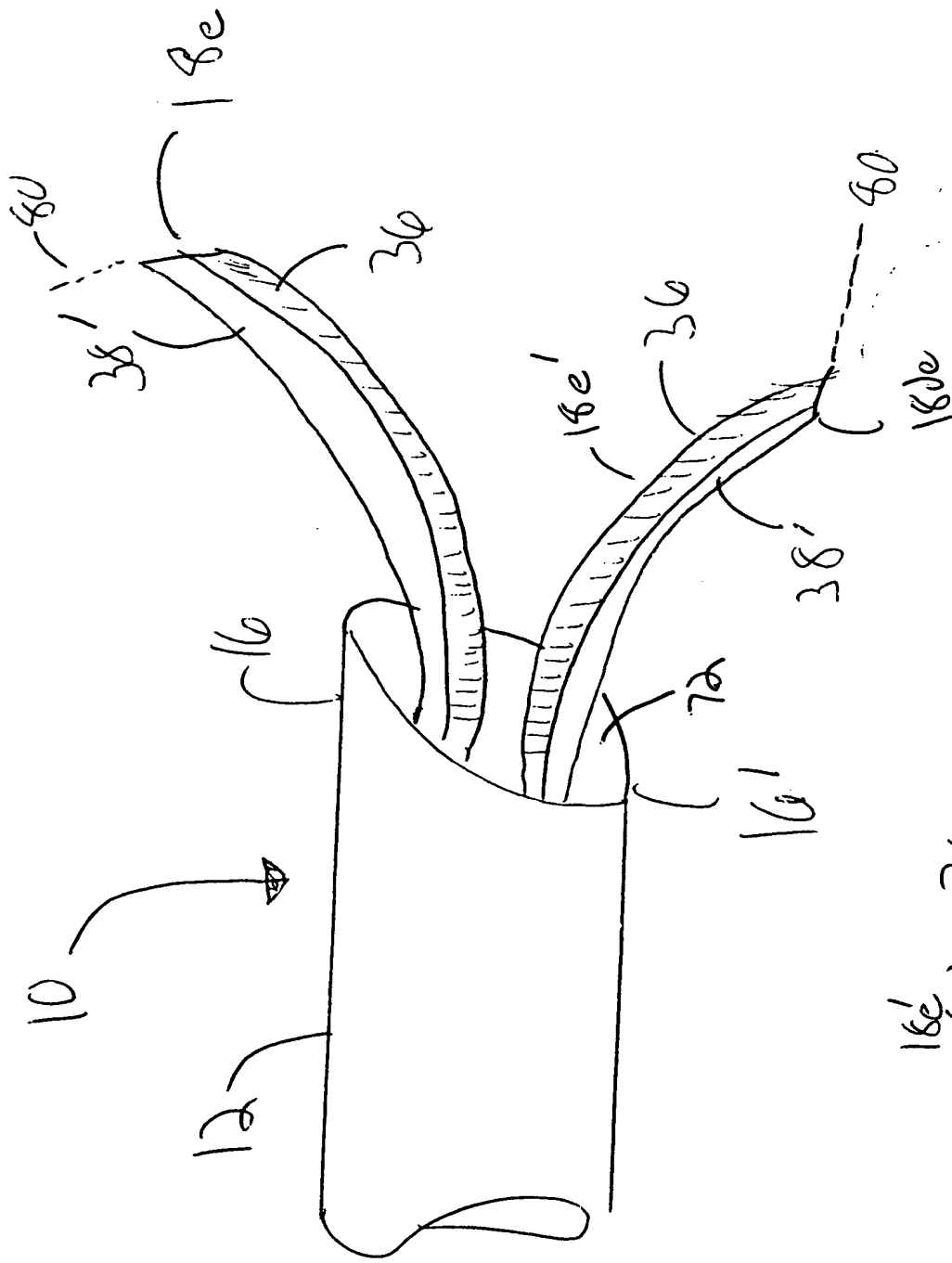
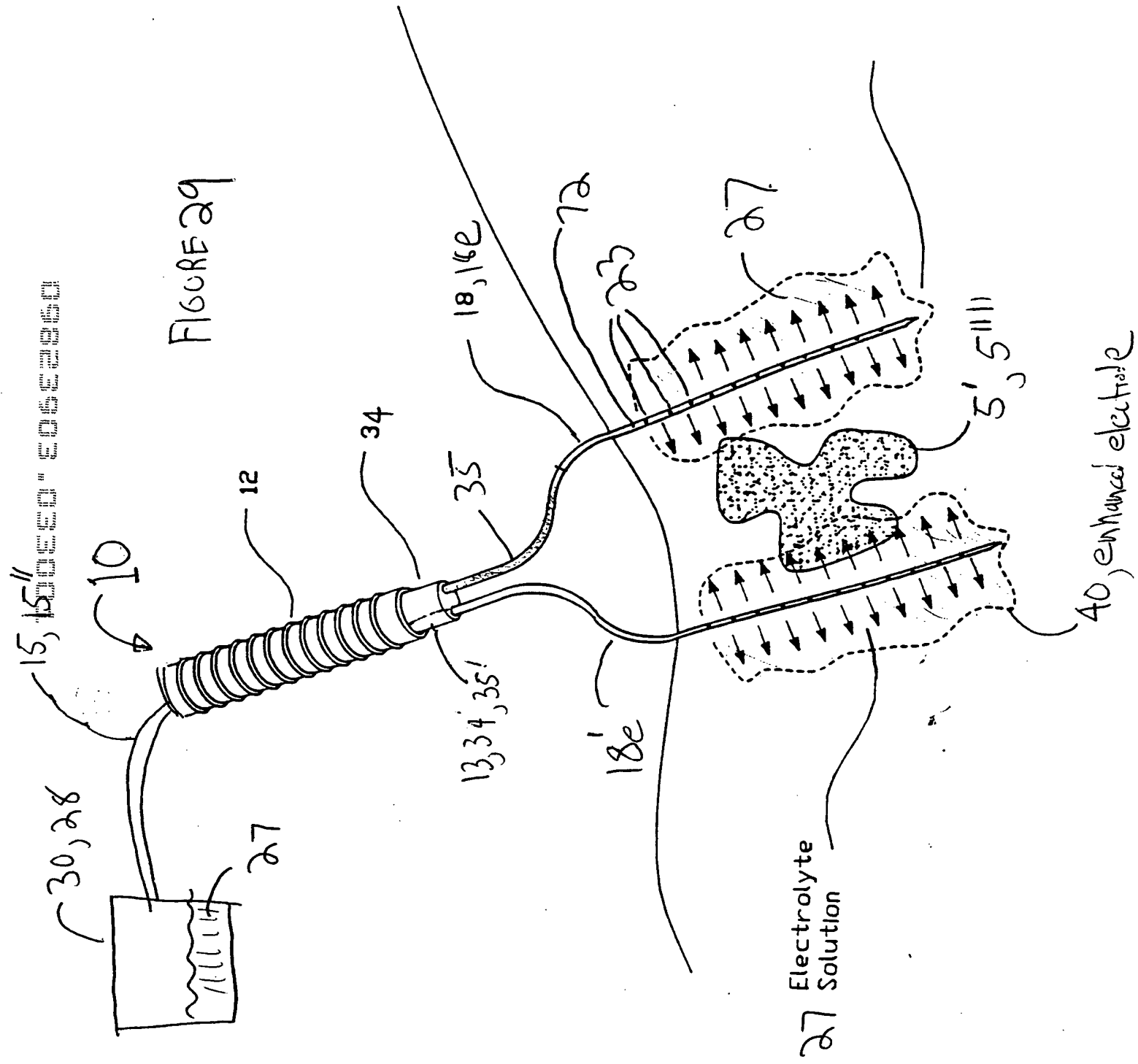


FIGURE 28



POWER SOURCE

To Patient

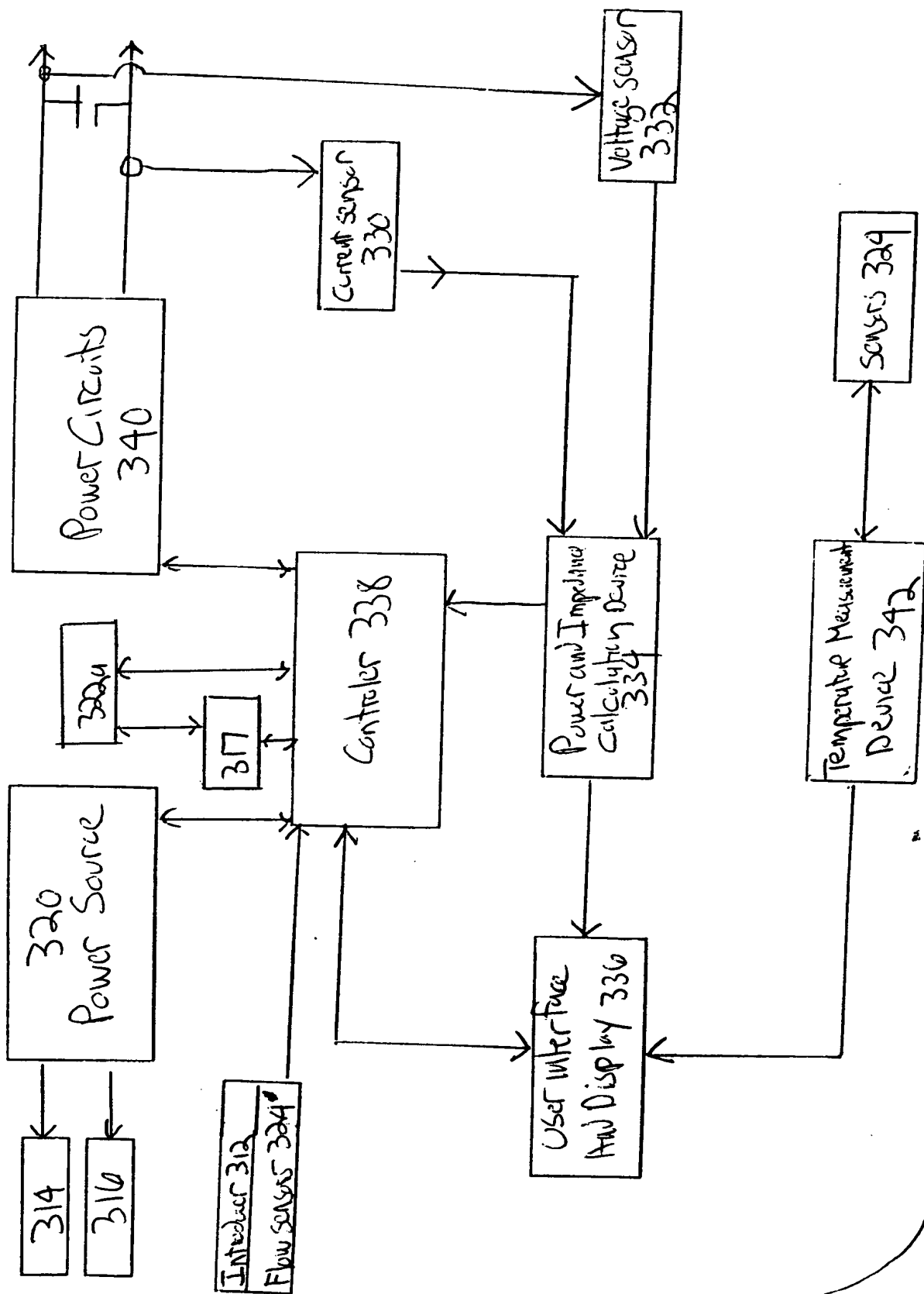


FIGURE 30

329

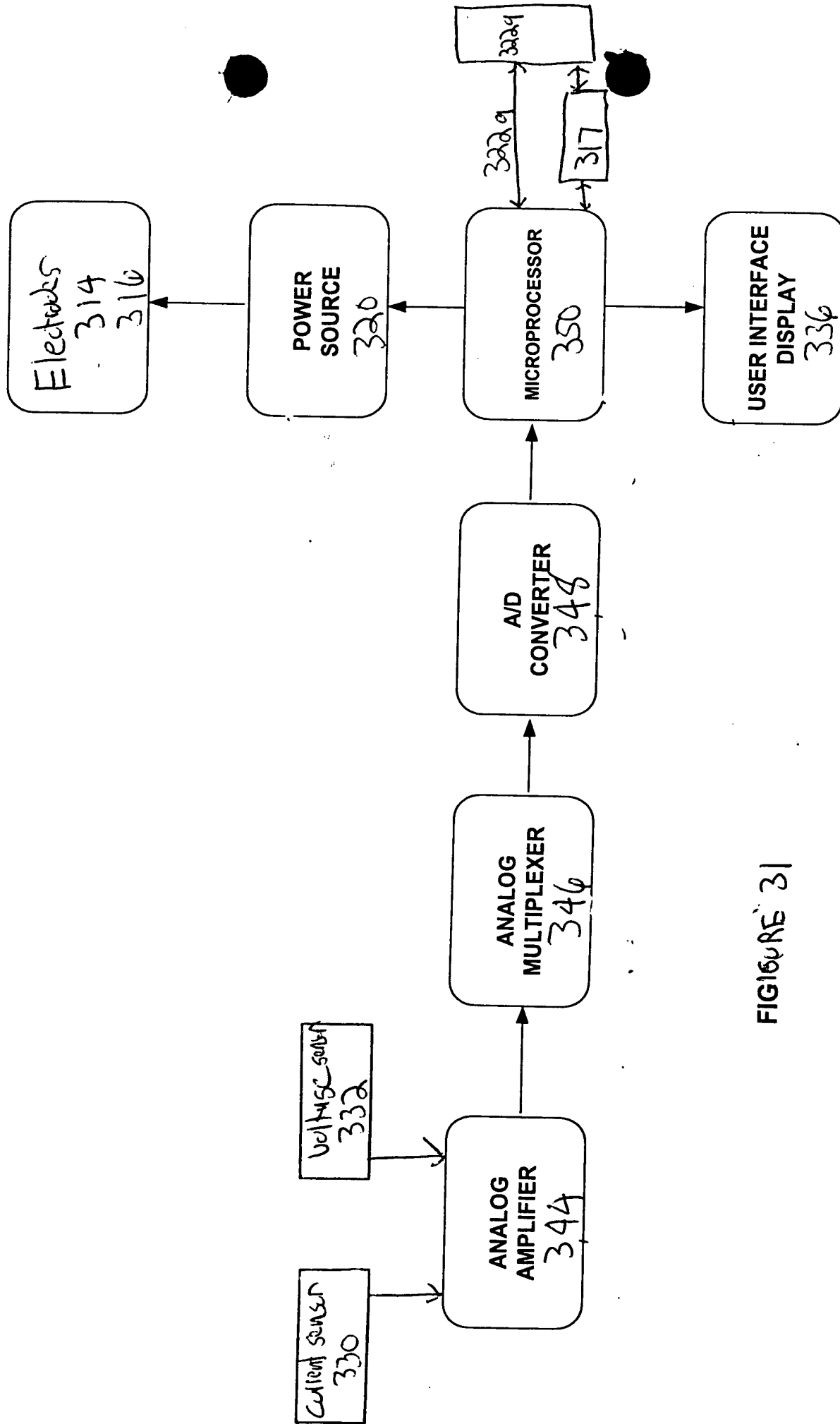


FIGURE 31